

# Parks and Recreation, Natural Resources & Facilities

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## Environmental and Park Plan Review

Applications for certain residential, commercial and industrial developments are required to appear before the Environmental Advisory Committee and the Parks and Recreation Advisory Board. The Environmental Advisory Committee typically meets the third Wednesday of the month, and the Parks and Recreation Advisory Board typically meets the fourth Monday of the month.

#### Instructions

Complete the following list of questions and submit this form to the City with your application materials. This information will be used by staff and advisory commission/boards to evaluate your development proposal.

Project Name:	Contact:
PID #:	Address:
Type of Application:	Phone/FAX:

1. Project Description

2. Describe current and recent past land use and development on the site and on adjacent lands.

### NATURAL RESOURCES AND ENVIRONMENT SECTION

Natural Features	Estimate	Acreage	Estimate F	ercentage
	Before	After	Before	After
Slopes				
>18%				
12-18%				
<12%				
Lakes, Streams, and Ponding				
Natural				
Man-Made/Artificial				
Woodlands				
400'-600' Core Size				
200'-400' Core Size				
<200' Core Size				
Non-Woody Upland Vegetation				
NRI Ranking as Natural				
NRI Ranking as Semi-Natural				
NRI Ranking as Planted, Maintained, Non-Row Crops, and Pasture Wetlands				
All Types				
Impervious Surface				
Roadways				
Parking Areas				
Structures				

NRI = Northern Scott County Natural Resource Inventory.

3.	Does the project site have any known endangered plant or animal species?		
	YES	NO	
	lf yes, please describe in detail.		
4.	Describe the physical and hydrologic imp the project involve the physical or hydrol	pacts this project will have on water resources. Will ogic alteration of any surface water?	
5.	Provide and estimate of the acreage to be to be moved.	e graded or excavated and the cubic yards of soil	
6.	Please describe any steep slopes or high implemented to minimize erosion.	nly erodible soils and what measures will be	

7.	Will the facilities be connected to city utility (sewer, water) services? Estimate the amount of water and wastewater used/generated.
8.	Describe traffic provisions (parking, average and peak hour traffic flows).
9.	Describe stationary and mobile sources of air emissions.
10.	Describe any odors; noise or dust generated during construction and list what measures will be used to minimize their impact.
11.	Have you reviewed the City's proposed Greenway Corridor plan?
	NO
	If your development includes areas proposed to be greenway corridors, how have you incorporated the greenway into your development? (If not applicable, please state so.)

12. Is this project compatible with local land use, water or resource management plans? If not explain.	. ,
13. Are there noxious weeds on the site? If so, list them.	
14. Please discuss any other environmental considerations.	

#### PARKS, OPEN SPACE, AND TRAILS

15. Type of development					
	# of units		# of units		# of units
R - 1		B – 2		BP	
R – 2		CC		PUD	
R – 3		B - 3		PR	
N – C		MR		AG	
RR		I – 1		Other	
B – 1		1 - 2			

R-1 Low Density Residential R-2 Medium Density Residential

R-3 Multi-Family Residential NC Neighborhood Commercial

RR Rural Residential Zone

B-1 Highway Business Zone

B-2 Office Business Zone

B-3 Central Business Zone

CC Community Commercial Zone

MR Major Recreational Zone

I-1 Light Industry Zone

I-2 Heavy Industry Zone

BP Business Park

**PUD Planned Unit Development** 

PR Planned Residential Development

AG Agricultural Preservation Zone

16. Will you be seeking to dedicate land for park or providing cash in lieu of land?

\*\*Acres of Land: Cash Dedication \$

17. Will there be trails and/or sidewalks within your development?

18. Will your development include public open space, parks or conservation easements?

19.	Are there woodlands, wetla private areas?	ands or unique vegetat	ion that could be proted	ted as public or
20.	Have you reviewed the Cit	y's Comprehensive Pla	an for Parks, Trails and	Open Spaces?
	YES		NO	
	Will your development mee	et the requirements or o	expectations of the Plar	1?
21.	Residential developments what provisions have you residents?	and PUD: If no public made to provide private	parks are required for y e recreation areas or fac	our development, cilities for your
22.	Will there be a Homeowne concerning public or private		s development and wha	t will its role be

23.	What is your timetable for developing this property, and when do you anticipate your project completely developed?
24.	How do you intend to inform prospective buyers (builders as well) of parks, trails, open spaces and special/public easements within your development?
25.	Please discuss any other park, open space, and trail considerations.